

BLC Student Study Assignments:

Student Study Assignments defined:

1. Study...Master the details of the subject and fix them in your mind through application of the study process (survey, question, read, review, and recite). Prepare to test on the subject (orally, written, and/or performance).
2. Read...Be proficient in the subject for discussion in the classroom. Prepare to take one or more practical exercises on the subject (orally, written, and/or performance).
3. Scan...Be familiar with the topic(s). Read the topic sentence of each paragraph. Prepare to participate in checks on learning during classroom discussion (orally, written, and/or performance).
4. Review...Review is used for material previously discussed in class. Review all notes, Advance Sheets, and any material related to the class as applicable

Day 0 Intro

- 1) Read: TM 9-2350-294-10-1 Warning Summary, pages a through u/v.
- 2) Read: TM 9-2350-294-10-1 WP 0001, General Information.
- 3) Read: TM 9-2350-294-10-1 WP 0002, Equipment Description and Data.
- 4) Read: TM 9-2350-294-10-1 WP 0003, Theory of Operation.

Day 0 Communication

- 1) Read: TM 9-2350-294-10-1, WP0020, Operate Intercom System under Usual Conditions

Day 1 CTD

- 1) Read: TM 9-2350-294-10-2, WP 0047, Operate CTD under usual conditions
- 2) Read: TM 9-2350-294-10-2, WP0053, Operate Position/Navigation Subsystem (PNS) under Usual conditions.
- 3) Scan: TM 9-2350-294-10-2, WP 0082, Immediate Action for Failed CTD
- 4) Scan: TM 9-2350-294-10-2, WP 0099, CTD Locks up
- 5) Read: TM 9-2350-294-10-2, WP 0135, Clean CTD Display

Day 1 S&D

- 1) Scan: TM 9-2350-294-10-2, Chapter 4, Preventive Maintenance Instructions
- 2) Scan: TM 9-2350-294-10-1, Chapter 4, Preventive Maintenance Instructions

Day 2 CIV/IBAS

- 1) Read: TM 9-2350-294-10-2, WP 0002-7, Improved Bradley Acquisition Subsystem

Characteristics

- 2) Scan: TM 9-2350-294-10-2, WP 0003, Theory of Operation
- 3) Read: TM 9-2350-294-10-2, WP 0043, IBAS/CIV under Usual Conditions

Day 3 Fire Control System

Read: Fire Control System Student Guide

Read: TM 9-2350-294-10-2, WP 0003-1 Fire Control Subsystem (FCS) Theory of Operation

Day 3 Preliminary Gunnery

- 1) Read: FM 3-20.21: Chapters 3, 4, and 12
- 2) Scan: FM 3-20.21: Chapters 5-10, and 14